

WEST Search History

DATE: Sunday, December 14, 2003

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side			result set
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
L50	((bismuth molybdenum) or (bismuth molybdate)) and hexanoic	2	L50
L49	146.ti,ab,clm.	7	L49
L48	146 and l23	0	L48
L47	146 and l22	7	L47
L46	(make\$1 or making or prepare\$1 or preparing) with bismuth molybdenum	34	L46
L45	(making or preparing) with bismuth molybdenum	16	L45
L44	(making or preparing) with bismuth molybdenum	0	L44
<i>DB=USPT,PGPB; PLUR=YES; OP=ADJ</i>			
L43	(4587104 4668635)! [pn]	2	L43
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
L42	5082789	7	L42
<i>DB=DWPI; PLUR=YES; OP=ADJ</i>			
L41	(alok with ratogi).in.	0	L41
L40	(kiran with jain).in.	0	L40
L39	(heremba gupta).in.	0	L39
L38	(vipin kumar).in.	0	L38
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
L37	(vipin kumar).in.	4	L37
L36	(heremba gupta).in.	0	L36
L35	(kiran with jain).in.	0	L35
L34	(alok with ratogi).in.	0	L34
L33	L32 and bismuth	2	L33
L32	molybdenum (hexanoate or hexanoic)	5	L32
L31	bismuth (hexanoic or hexanoate)	1	L31
<i>DB=JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
L30	l28 and L29	5	L30
L29	bismuth trioxide	180	L29
L28	molybdenum trioxide	548	L28
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
L27	L26 and l23	0	L27
L26	l24 and l22	4	L26
L25	l24 and l1	0	L25
L24	l20 same l21	36	L24

L23	\$2ethyl hexanoic	1192	L23
L22	oxalic acid	32684	L22
L21	bismuth trioxide	593	L21
L20	molybdenum trioxide	1678	L20
L19	bismuth molybdenum same (hexanoic or hexanoate)	1	L19
L18	bismuth molybdenum with (hexanoic or hexanoate)	1	L18
L17	bismuth molybdenum hexanoic	0	L17
L16	bismuth molybdenum hexanoate	0	L16
L15	resistance and 5082789.pn.	1	L15
L14	sensitiv\$5 and 5082789.pn.	1	L14

DB=JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

L13	wo-2003040716-\$.did.	1	L13
L12	18 and (19 or 111)	4	L12
L11	bismuth with molybdenum	1303	L11
L10	electrode or (electrical near1 contact)	943821	L10
L9	bismuth molybdate	58	L9
L8	(detect\$3 or indicat\$3 or determin\$7 or measur\$3 or assay\$3) with (ethanol or alcohol)	6640	L8

DB=USPT; PLUR=YES; OP=ADJ

L7	L6 and 11.ti,ab,clm.	5	L7
L6	11 and 14	123	L6
L5	11 and 12	21	L5
L4	bismuth with molybdenum	3189	L4
L3	electrode or (electrical near1 contact)	387281	L3
L2	bismuth molybdate	223	L2
L1	(detect\$3 or indicat\$3 or determin\$7 or measur\$3 or assay\$3) with (ethanol or alcohol)	26374	L1

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side by side			result set
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
L73	deposit\$3 same (spray pyrolysis same thermal evaporation)	9	L73
L72	spray pyrolysis and thermal evaporation	22	L72
L71	deposit\$3 same L70	1805	L71
L70	spray pyrolysis or thermal evaporation	2587	L70
L69	((bismuth with \$3oxide) or bi03) and (molybdenum with (carboxylate or hexanoic or hexanoate))	17	L69
L68	L67 and bismuth	0	L68
L67	3578690	23	L67
L66	L65 and l23	0	L66
L65	L64 and l22	7	L65
L64	l20 and l21	56	L64
L63	l32 and bi03	0	L63
L62	l51 and bi03	0	L62
L61	l51 and (bismuth with trioxide)	0	L61
L60	l46 and l51	0	L60
L59	l54 and l53	0	L59
L58	l54 and l53L57	0	L58
L57	l26 and hexanoate	0	L57
L56	l26 and hexanoic	0	L56
L55	L54 and l51	0	L55
L54	bismuth carboxylate	126	L54
	<i>DB=USPT,PGPB; PLUR=YES; OP=ADJ</i>		
L53	(2795550 3046287 3362972 3578690)! [pn]	4	L53
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
L52	L51 and bismuth	3	L52
L51	molybdenum carboxylate	47	L51
L50	((bismuth molybdenum) or (bismuth molybdate)) and hexanoic	2	L50
L49	l46.ti,ab,clm.	7	L49
L48	l46 and l23	0	L48
L47	l46 and l22	7	L47
L46	(make\$1 or making or prepare\$1 or preparing) with bismuth molybdenum	34	L46
L45	(making or preparing) with bismuth molybdenum	16	L45
L44	(making or preparing) with bismuth molybdenum	0	L44

DB=USPT,PGPB; PLUR=YES; OP=ADJ

L43 (4587104| 4668635)! [pn] 2 L43

DB=USPT; PLUR=YES; OP=ADJ

L42 5082789 7 L42

DB=DWPI; PLUR=YES; OP=ADJ

L41 (alok with ratogi).in. 0 L41

L40 (kiran with jain).in. 0 L40

L39 (heremba gupta).in. 0 L39

L38 (vipin kumar).in. 0 L38

DB=USPT; PLUR=YES; OP=ADJ

L37 (vipin kumar).in. 4 L37

L36 (heremba gupta).in. 0 L36

L35 (kiran with jain).in. 0 L35

L34 (alok with ratogi).in. 0 L34

L33 L32 and bismuth 2 L33

L32 molybdenum (hexanoate or hexanoic) 5 L32

L31 bismuth (hexanoic or hexanoate) 1 L31

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L30 l28 and L29 5 L30

L29 bismuth trioxide 180 L29

L28 molybdenum trioxide 548 L28

DB=USPT; PLUR=YES; OP=ADJ

L27 L26 and l23 0 L27

L26 l24 and l22 4 L26

L25 l24 and l1 0 L25

L24 l20 same l21 36 L24

L23 \$2ethyl hexanoic 1192 L23

L22 oxalic acid 32684 L22

L21 bismuth trioxide 593 L21

L20 molybdenum trioxide 1678 L20

L19 bismuth molybdenum same (hexanoic or hexanoate) 1 L19

L18 bismuth molybdenum with (hexanoic or hexanoate) 1 L18

L17 bismuth molybdenum hexanoic 0 L17

L16 bismuth molybdenum hexanoate 0 L16

L15 resistance and 5082789.pn. 1 L15

L14 sensitiv\$5 and 5082789.pn. 1 L14

DB=JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

L13 wo-2003040716-\$.did. 1 L13

L12 l8 and (l9 or l11) 4 L12

L11 bismuth with molybdenum 1303 L11

L10	electrode or (electrical near1 contact)	943821	L10
L9	bismuth molybdate	58	L9
L8	(detect\$3 or indicat\$3 or determin\$7 or measur\$3 or assay\$3) with (ethanol or alcohol)	6640	L8
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L6	l1 and l4	123	L6
L5	l1 and l2	21	L5
L4	bismuth with molybdenum	3189	L4
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